FOR OFFICIAL USE ONLY – STAT

ODP 83-358

10 MAR 1983

MEMORANDUM FOR: Deputy Director for Administration

FROM: STAT

Director of Data Processing

SUBJECT: ODP Report for Week Ending 11 March 1983

1. SAFE

SAFE Early Capability: On 7 March, functional and acceptance testing of the CIA systems application software was begun. This testing will be conducted in two phases. The first phase, which will include all functional software except three user functions, will be conducted from 7 March to 13 March. The second phase will be conducted on 28 March to include the remaining three user functions. Testing will be conducted by the SURE/SSD/OCR group using these procedures developed jointly by SURE/SSD/OCR and CSPO.

SAFE Status: The management portion of the SAFE Monthly Status Report was held on 11 March 1983 in the CIA Deputy Director of Administration's Conference Room. The technical portion was held in the Ames Building. No critical problems were identified. SAFE Early Capability is on schedule.

2. Proposed Scientific Computing Requirements Study

Comments were prepared by C/P&PG/ODP on a draft ASG/OCPAS Statement of Work for a proposed Scientific Computing Requirements Study. The P&PG/ODP comments incorporated input from Applications and Processing and emphasized that contractor efforts should be restricted to requirements analysis only. The proposed study had also included a systems design phase. The comments stated that systems design is more appropriately performed by ODP.

FOR OFFICIAL USE ONLY –   STAT

FOR OFFICIAL USE ONLY –   STAT

SUBJECT: ODP Report for Week Ending 11 March 1983

3. Community Information Retrieval System (CIRS) Briefing

On Wednesday, 2 March, [   ] Chairman,   STAT
Intelligence Information Handling Committee, and [   ]   STAT
CIRS Project Coordinator, briefed D/ODP on CIRS. Topics covered
included project background information, current status and
planned activities. During the meeting, it was decided to
request officers from both IMS/DDO and ISSG/OS to serve on the
CIRS Security Working Group. This group will be responsible for
representing Agency security concerns (policy and procedures) for
CIRS.

4. Excess Equipment

A physical inventory was taken of the Government-owned
Burroughs computer systems, located at the TRW SAFE facility in
Torrance, California. The inventory was part of the preparation
to transfer two B6900 systems to the Navy Supply Systems Command
and a dual B7800 computer system to the National Security Agency.

An ODP-owned Interdata 7/32C II computer system, valued
at $57,400, was transferred to the Office of Communications. The
system had been used as a SAFE user language testbed in the SAFE
Operational Procedures Development Laboratory.

5. Support to OS

Fourcee. The Office of Communications and ODP
Engineering Division are currently installing FOURCEE terminals
at non-CIA user facilities in the D.C. area. It isn't expected
that these installations will be completed in time to complete
testing by non-CIA users by 31 March 1983 as we had planned.

6. WANG Costs

In conformance with procuring only the standard,
TEMPEST-approved, word processing/office automation equipment,
the Agency has obligated funds as follows:

Cumulative from start-of-contract (May 1982) to date,
totaling $7,448,351:

STAT

2

FOR OFFICIAL USE ONLY –   STAT

STAT

SUBJECT: ODP Report for Week Ending 11 March 1983

7. Senate Tour of SAFE Center

  The Senate Select Committee on Intelligence toured the Northside Computer Center on Friday, 4 March. The Committee was accompanied by Mr. Fitzwater and ☐

STAT

8. Significant Events During Coming Week

  PMO Mail Moves to SAFE Center: PMO Mail Users support will be switched from the ☐ Center to the Northside Center during the weekend 19-20 March. Users will access files and receive mail on the SAFE System on Monday, 21 March.

STAT

STAT

Distribution:
 Orig + 2 - Addressee
    2 - O/D/ODP/Chrono & Subj (REPORTS/DDA Weekly)
    2 - ODP Registry

3

FOR OFFICIAL USE ONLY - ☐

STAT

PROCESSING WEEKLY REPORT FOR
March 9, 1983

ACTIVITIES OF THE PAST WEEK

The new CENCO-to-PAYROLL interface processed successfully.

STAT

The initial GIMS configuration for the isolated 4C system was established on 1 March 1983. This included the Master Terminal in the Data Base Control Center. On 3 March, Applications was given access to this GIM system so they could begin their testing. A duplicate copy of the production 4C data base that is currently on Gimproduction was provided. Processing and Applications will share this system for testing, tuning and establishing operational procedures, prior to IOC.

WANG COSTS

In conformance with procuring only the standard, tempest-approved, word processing/office automation equipment, the Agency has obligated funds as follows:

163

STAT

REFERENCE

STAT

New VM2 Processor

The new VM2 processor (3081K) has been IPL'ed by SPD and

testing remains on schedule ⎵⎵⎵⎵⎵⎵⎵⎵⎵⎵   STAT

CDC Disks Replaced

On 7 March, all Control Data Corporation equipment located in 1D16 was PTI'ed. ⎵⎵⎵⎵⎵⎵   STAT

The Emerson 60Hz Uninterruptible Power System (UPS) was placed online on 3 March to support the Northside Computer facilities. There were no problems encountered during the switch over. ⎵⎵⎵   STAT
STAT

On 4 March, all the DASD for the DIA Development System was delivered. On 8 March, the DIA development CPU was delivered and IBM has begun the installation. This will conclude all CPU's and associated hardware installations for Project SAFE. ⎵⎵⎵   STAT

SPD continues to install and fine tune software for DIA's MVS/JES3 and VM systems. The tenative production date is 9 May 1983. Modifications and testing will continue to May. ⎵⎵⎵   STAT
STAT

Polygraph interviews for six DIA computer operators began on Tuesday, 8 March. Two operators have not been assigned an interview date. ⎵⎵⎵   STAT

The air handler, that was down for a week in the SC, has been repaired. The temperature in the center is back to normal. ⎵⎵⎵   STAT

IBM repaired the tape controller that has been causing CAMPROD many problems during the last three weeks. IBM found a low voltage problem in the unit. ⎵⎵⎵   STAT

CEMB completed the equipment layout drawings for the new ⎵⎵⎵ Building DAC Facility. The drawings will be submitted to the building architect this weekend. ⎵⎵⎵   STAT
STAT

STAT

A site survey was conducted at the ⎵⎵⎵ DAC to study the current equipment layout and find sufficient space for the installation of a IBM 6670 Laser Printer. The survey results found adequate space without major reconfiguration of the current equipment layout. ⎵⎵⎵   STAT

Senate Tour of SAFE Center

Senate Select Committee on Intelligence toured the Northside Computer Center on Friday, 4 March. The committee was accompanied by Mr. Fitzwater and ⎵⎵⎵   STAT

⎵⎵⎵ Deputy Director of Security, toured the CAMS2 Developmental Center on Friday, 11 March. He was accompanied by ⎵⎵⎵ ODP Security and Lee Walters, Chief, TRW Security.   STAT
STAT

SIGNIFICANT ACTIVITIES PLANNED FOR NEXT WEEK

Conversion of the Master Terminal (MT) activities to work through the CAMS2 Man Machine Interface is scheduled to be completed next week. We will then attempt to process all MT operations for the CAMS2 development systems, using the CAMS2 software.

STAT

GIM-II Release 4.6A will be scheduled for installation later this week for the CAMS2 development system at W2. This release contains items that were slipped from Release 4.6 (G3TERM, and PL/I on ERROR code) along with some bug fixes.

STAT

SPD will begin testing software for the 3081-4 VM2 System (SY8) on Tuesday, 8 March. Production of the new VM2 System is scheduled for Monday, 14 March.

STAT

PMO Mail Moves to SAFE Center

STAT

PMO Mail Users support will be switched from the [ ] Center to the Northside Center during the weekend 19 - 20 March. Users will access files and receive mail on the Safe System on Monday, 21 March.

STAT

IBM has delivered 8 additional 3380 Disk Units. The disks are scheduled to be installed in the SC the weekend of 12 - 13 March. (U) (English

The Special Center's online tape degausser is scheduled to be relocated to the [ ] Center the weekend of 12 - 13 March. The second degausser in GC03 will provide backup for the one currently in place.

STAT

STAT

SYSTEMS AVAILABILITY SUMMARY
MONDAY 28 FEBRUARY 1983 THRU SUNDAY 06 MARCH 1983

SYSTEM	CURRENT WEEK 28 FEB - 06 MAR	PREVIOUS 90 DAYS 27 NOV - 27 FEB	DIFFERENCE	
BATCH	98.59	98.38	+	.21
CAMS	98.40	97.57	+	.83
GIMS	97.06	97.69	−	.63
VM	98.21	99.12	−	.91

VM2	99.72	99.28	+	.44
OCR-COLTS	98.67	96.68	+	1.99
OCR-RECON	98.74	93.93	+	4.71
DDO-STAR	95.39	96.97	−	1.58

VM, GIMS, and DDO-STAR all reported below their respective goals of 99, 98, and 97 percent for the week. Outages were recorded due to hardware and software problems.

- VM experienced 49 minutes of IBM hardware outages and 21 minutes of VM software errors.

- GIMS had 1 hour 53 minutes of various software errors.

- DDO-STAR experienced 3 hours 26 minutes of application software errors and 43 minutes of Telex hardware outages.

DD/A/ODP   WEEKLY REPORT

Week of 2-9 March 1983

I.   Major Activities During the Past Week:

A.   Support to OSWR:

TADS (Technical Analysis & Display System).   The TADS
COTR briefed the DD/A/ODP, DD/P/ODP, representatives from
SPD, Engineering, and ODP/MS on the proposal to install TADS
at Eglin AFB, Florida.   STAT

B.   Support to OF:

CIARDS (CIA Retirement & Disability System).   The tape
file with 1982 CIARDS tax data has been prepared for the
Office of Finance.   The file will be delivered to the Social
Security Administration Office in Baltimore.   STAT

The annuity payments for March were made by the new
CIARDS Payroll System. We have provided Systems Development
Division (SDD) with an inventory of tapes, documentation, ad
hoc jobs etc. held by FSSB in support of the (old) CIARDS
Payroll System.   SDD will obtain disposal instructions for
this material from Office of Finance.   STAT

                                                               STAT
We now have no further need for the RCA 501 Simulator
configuration in the [   ] Center.   STAT

A memorandum has been received from the Office of
Finance officially accepting the new CIARDS system.

                                                               STAT

The Cost of Living (COLA) module has been completed and
is undergoing user acceptance testing.   STAT

C.   Support to O/COMPT:

BRS (Budget Ranking System).   Major modifications to the
BRS system were completed on 28 February in order to meet the
Office of Comptroller's needs for the 1985 Budget development
process. Beginning 1 March, all component users are required
to enter resource data (funds, positions, and FTE) for the
year 1983 through 1989 into BRS for the Base and for each
on-going Initiative & New Initiative.   We are still complet-
ing some of the clean-up work on system documentation and
PANVALET storage of all on-line programs.   STAT

D. Support to OL:

LIMS (Logistics Integrated Management System). All LIMS
Project members and customers attended a briefing on the
Quality Assurance Plan on 4 March. [   ] presented the   STAT
reasons for and importance of a Quality Assurance Plan. Bill
[   ] described the content of the existing draft QAP.   STAT
[   ]   STAT
                                                                      STAT
A LIMS CCB was held on Tuesday, 1 March. [   ]

A QA COTR/Contract Managers meeting was held on 2 March.
[   ] conducted the meeting, and [   ]   STAT
[   ] attended from LIMS QA with Dave   STAT
[   ] attending from CAMS. [   ]   STAT

LIMS QA personnel are continuing to enhance the Quality
Assurance Plan. Several sessions were held with Chief, V&VB,
[   ] to discuss aspects of the plan.   STAT

E. Support to COMIREX Staff:

CAMS (COMIREX Automated Management System). Two meetings
were held between TRW-CTEC-QAD and CAMS Division personnel to
discuss the possible modification of the various CAMS2(P/S)
test plans. The decision by TRW to run integration and sys-
tem testing as functional tests rather than software oriented
testing appears to increase the redundancy occurring between
TRW testing and CTEC testing. The impacts and risk associ-
ated with this change in TRW testing objectives has not as
yet been determined. [   ]   STAT

CAMS2 (P/S) Quality Assurance (QA) of Requirements Trace-
ability. TRW has completed adding requirements to the
Requirements Traceability Matrix (RTM) and is now adding Com-
puter Program Component (CPC) codes to each RTM line item.
CAMS2 (P/S) QA is looking at the new information in the RTM
to determine what additional work by the COMIREX Working
Group is required as a result of these changes. CAMS2 (P/S)
QA will supply TRW support in entering the CPC data into the
matrix. This support will accelerate development of a clean
RTM, sooner. [   ]   STAT

F. Support to CSPO:

CSPO (Consolidated Safe Project Office). Chief, Verifica-
tion and Validation Branch, Quality Assurance Division,
briefed SAFE project personnel on why an independent verifi-
cation and validation function is needed, V&V techniques, V&V
tools, and V&V experience within QAD. [   ]   STAT

G. Support to ODP:

MPS (Message Processing System). Testing continues with the VM SADDE link to MVS TESTMPS. This past week we encountered two COMTEN hardware problems with the lines given us for testing and another line without a clock which COMMO is researching. When we have tested the system with a working line, the only problem now seems to be in the recovery area after the line timeouts.   STAT

As of 25 February, the changes requested for BDS have been tested by System Development personnel and are scheduled to be demonstrated to ISSG on 4 March. The changes are currently scheduled to be put into production at the end of the month.   STAT

II. General Items:

A. Support to OS:

FOURCEE (Community-wide Computer Assisted Compartmentation Control System). All three of the 4C terminals   STAT
           were connected this week to the standalone 4C sys- STAT
tem located in Room 1A10/20. OS 4C terminals in 5E11 and GD31 are scheduled for connection to the 4C hardware on 7 March.   STAT

III. Problems:

A. Support to OS:

FOURCEE. The Office of Communications and ODP Engineering Division are currently installing FOURCEE terminals at the non-CIA user facilities in the D.C. area. It isn't expected that these installations will be completed in time to complete testing by non-CIA users by 31 March 1983 as we had planned.   STAT

B. Support to COMIREX Staff:

CAMS. CAMS2 (P/S) Code & Unit Test. Due to schedule slippages and incomplete resource allocation against the schedule, TRW is making a major review of the Code and Unit Test schedule for Baselines 2 through 5. A new schedule, based on realistic resources, will be briefed at the Monthly Status Meeting on 10 March.   STAT

IV. Upcoming Events:

A. Support to COMIREX Staff:

<u>CAMS</u>. CAMS Monthly briefing will be held 10 March 1983. The briefing will cover Audit Acceptance Testing and the Requirements Traceability Matrix (RTM) Action Item from the Segment Baseline Review of 24 February 1983.   STAT

FOR OFFICIAL USE ONLY

STAT

SPS-E010-83
9 March 1983

MEMORANDUM FOR :   Director of Data Processing

FROM   :   _____   STAT
                        Director, Consolidated SAFE Project
                        Office

SUBJECT   :   Weekly Report — Week Ending 9 March 1983

A.   ACCOMPLISHMENTS:

    1. ~~SAFE~~ EARLY CAPABILITY:

        a.   The list of users requiring access to the DIA
system was compiled and submitted to Customer Services Staff on 7
March. While the list responds to the ODP Dataset Naming
Standard and project accounting requirements, a userid format was
suggested which conforms to the DODIIS userid standard.

                                                                STAT

        b.   On 7 March, functional and acceptance testing of
the CIA systems application software was begun. This testing
will be conducted in two phases. The first phase, which will
include all functional software except three user functions, will
be conducted from 7 March to 13 March. The second phase will be
conducted on 28 March to include the remaining three user
functions. Testing will be conducted by the SURE/SSD/OCR group
using test procedures developed jointly by SURE/SSD/OCR and CSPO.

                                                                STAT

    2.   INTEGRATED CAPABILITIES:

        a.   A meeting was held between Office of
Communications' Message Handling Facility Project and CSPO
personnel where the MHF status was briefed and areas of common
interest were discussed. These discussions included the usage
and documentation of AIM, performance analysis of AIM, and the
SAFE Dissemination Algorithm. _____   STAT

    3.   OTHER:

        a.   The remaining DIA FY-83 funds have been transferred
to the CIA via Military Interdepartmental Purchase Request.

                                                                STAT

FOR OFFICIAL USE ONLY [ ]   STAT

B.   UPCOMING EVENTS:

   1.   EARLY CAPABILITY:

        a.   Live DIA message (PTCTS and DSSCS) traffic will be
available for testing in the DIA system on 9 March. This traffic
will be used to test the SAFE-D DATEX Emulation (SADDE) program
and Message Processing System software in the SAFE-D system on 21
March. [ ]   STAT

   2.   INTEGRATED CAPABILITIES:

        Nothing of significance to report.

   ~~3.   OTHER:~~
        SAFE STATUS
                                                     was held on
        ^ of The ~~next~~ SAFE Monthly Status Report ~~has been scheduled~~
~~for~~ 11 March 1983. ~~The management portion~~ *was* ~~will be held at 0830~~
in the CIA Director of Administration's Conference Room. The
technical portion ~~will be~~ held in ~~Room 211 of~~ the Ames Building.
~~An agenda for each session has been sent to prospective~~
~~attendees.~~ [ ]   *No critical problems were identified. sAFE*   STAT
                    Early Capability is on schedule.

C.   PROBLEMS:

        a.   The non-availability of Headquarters office space
to replace Room GE-64, which must be vacated in March 1983, will
impact the maintenance activities required to support both the
CIA and DIA systems beginning in June 1983. Headquarters space
is needed to facilitate interactions between Processing/ODP,
Office of Central Reference, DIA and contractor personnel
supporting the CIA and DIA systems. [ ]   STAT

        b.   Delays in the security clearance process of DIA
personnel who are to support maintenance of the DIA system will
probably impact the initial operating capability date for the DIA
system, currently scheduled for 30 May 1983. These delays are
attributed to continuation polygraph interviews being encountered
by DIA personnel. [ ]   STAT

D.   GENERAL INFORMATION:

        Nothing of significance to report.

                                                     STAT

                                                     STAT

ADMINISTRATIVE-INTERNAL USE ONLY

9 MAR 1983

MEMORANDUM FOR: Director of Data Processing

VIA: Executive Officer

FROM: [   ]   STAT

Chief, Management Staff

SUBJECT: Management Staff Weekly Report
for Week Ending 8 March 1983

1985 Program

At the request of the Comptroller's office, 1989 costs were added to the Ongoing Initiatives for SAFE and ACIS. The funding for SAFE in 1989 includes the operations and maintenance costs for the first time. Also, a justification of ACIS Quality Assurance and System Integration costs was prepared for the DDA. [   ](ODP ONLY)[   ]   STAT

Proposed Scientific Computing Requirements Study

Comments were prepared by C/P&PG on a draft ASG/OCPAS Statement of Work for a proposed Scientific Computing Requirements Study. The P&PG comments incorporated input from Applications and Processing and emphasized that contractor efforts should be restricted to requirements analysis only. The proposed study had also included a systems design phase. The comments stated that systems design is more appropriately performed by ODP.[   ]   STAT

Headquarters Regulations

ODP concurred with the proposed revision to the following:

○ [   ] Contract Personnel (Jobs #257   STAT
   and 258). ([   ]   STAT

Project Activity Report (PAR)

A major problem was encountered after the January PAR was completed and disseminated. It was discovered that a full week of data had not been included. After discussion with Applications, PCB and MS/ODP, it was decided to process the missing data and add it to the year-to-date (Y-T-D) totals. A second January PAR report will not be issued to ODP customers.

ADMINISTRATIVE-INTERNAL USE ONLY

ADMINISTRATIVE-INTERNAL USE ONLY

However, the February PAR, which will be delayed, will have the correct Y-T-D totals. (U/AIUO)(ODP ONLY)

A Form 930 was sent to Applications to capture the Systems Measurement Facility (SMF) data from the Northside Center. MS/ODP does not want this data merged into the ODP budget services in the PAR. Separate SAFE services categories will be added in the future. In the meantime, the Northside Center SMF data will be charged to a single overhead project.
____(ODP Only)____   STAT
                                                                     STAT

Community Information Retrieval System (CIRS) Briefing

On Wednesday, 2 March, _____Chairman, Intelligence   STAT
Information Handling Committee, and_____CIRS Project   STAT
Coordinator, briefed D/ODP on CIRS. Topics covered included
project background information, current status and planned
activities. During the meeting, it was decided to request
officers from both IMS/DDO and ISSG/OS to serve on the CIRS
Security Working Group. This group will be responsible for
representing Agency security concerns (policy and procedures) for
CIRS_____   STAT

Meeting with DCI Information Systems Planning Officer

On 8 March,_____met with_____DCI   STAT
Information Systems Planning Officer. The purpose of the meeting
was to share information regarding Agency CIRS concerns and
plans._____   STAT

Excess Equipment

A physical inventory was taken of the Government-owned
Burroughs computer systems, located at the TRW SAFE facility in
Torrance, California. The inventory was part of the preparation
to transfer two B6900 systems to the Navy Supply Systems Command
and a dual B7800 computer system to the National Security Agency.
_____   STAT

An ODP-owned Interdata 7/32C II computer system, valued at
$57,400, was transferred to the Office of Communications. The
system had been used as a SAFE user language testbed in the SAFE
Operational Procedures Development Laboratory._____   STAT

ADMINISTRATIVE-INTERNAL USE ONLY

ADMINISTRATIVE-INTERNAL USE ONLY

The following equipment was also declared excess to Agency needs:

- ODP-owned Control Data disk drives and controllers, valued at $949,520.

- An IBM 2540 and card reader, 2821 control unit, 3286 line printer and 029 keypunch, valued at $47,838.

- An ORD-owned MCM 781 minicomputer and an F6484 tape drive, valued at $10,900.

- An OTS-owned IBM 9150 with disk, plotter and printer, valued at $40,000.

- An OD&E-owned RDS 500 CPU with operations console and eight VADAC III speech processors, valued at $133,000.   STAT

Finance

As of 8 March 1983, there were 59 outstanding advances with a dollar value of $34,842. No accounts were delinquent.

STAT

Upcoming Events

There are no significant upcoming events scheduled.

STAT
STAT

ADMINISTRATIVE-INTERNAL USE ONLY

ADMINISTRATIVE INTERNAL USE ONLY

9 March 1983

MEMORANDUM FOR: Director of Data Processing

THROUGH: Executive Officer, ODP

FROM: Deputy Chief, Administrative Staff, ODP

SUBJECT: Weekly Report for the Week
                  Ending 9 March 1983

1.   **ARRIVALS AND DEPARTURES**

      _____ was reassigned to AS from OS on 7 March.   STAT

      _____ was reassigned to SDD from DDI on 7 March.   STAT

      _____ EOD'd in SDD on 7 March.   STAT

2.   **SIGNIFICANT EVENTS FOR THE COMING WEEK:**

Nothing significant to report at this time.

Deputy Chief, Administrative Staff, ODP

ADMINISTRATIVE INTERNAL USE ONLY